The Department of Natural Resources is providing this report to satisfy the requirements of the "Procedures Concerning Certain Licenses Act", IC 14-11-4, and its associated administrative rule, 312 IAC 2-3. The application files are available for public inspection at the Division of Water's office in Indianapolis. Please contact the Division's Technical Services Section at (317) 232-4160 or the toll free number 1-877-928-3755 to make an appointment for file review. Photocopies may be made for a nominal charge of \$0.10 per 8 1/2 " X 11" copy.

A pre-action public hearing on an application may be requested by filing a written petition with the Director, Division of Water:

Michael W. Neyer, P.E., Director Division of Water Room W264 402 West Washington Street Indianapolis, Indiana 46204

For a petition to be considered valid it must:

- 1. Contain the typed or legibly printed name and complete mailing address of each petitioner;
- 2. Be signed by a minimum of 25 individuals who are at least 18 years old and either reside in the county where the project will take place or own real property within 1 mile of the project site;
- 3. Affirm that each signatory to the petition satisfies the requirements of item 2; and
- 4. Identify the application for which the public hearing is being requested either by the application # or the applicant's name and the project description.

A petition which does not meet these requirements will be considered invalid and the hearing request will not be granted.

A person may request that the Department provide written notice of its action on an application by filing a written request with:

Division of Water Room W264 402 West Washington Street Indianapolis, Indiana 46204

The request must identify the application by either the application # or the applicant's name and the project description.

Application # : DR-399

Stream : Thumma Ditch

Applicant : Noble County Drainage Board

Scott D Zeigler

2090 North State Road 9, Suite B

Albion, IN 46701-9577

Description : It is proposed to debrush and remove 2 to 3 feet of sediment. The project is

about 4,000 feet long. The downstream 900 feet lies entirely in the State Park. The next 1,300 feet has the State Park on the left bank with private property on the right bank. It was agreed to dredge up to the State Park boundary, then selectively clear trees and debris in the park. Spot sediment bar removal may occur in the park with coordination with Fish and Wildlife, the State Park, and the Surveyor. A 100' sediment trap will be placed at the downstream end of the site and riprap will be placed for bank protection where needed. Details of the project are contained in information and plans received at the Division of Water on March

7, 2003.

Location : Beginning at Sucker Lake and continuing east (upstream) for approximately

4,000 to 125 South Road

DOWNSTREAM: near Kendallville, Green Township, Noble County SW¼, SW¼, NE¼, Section 10, T 33N, R 10E, Ege Quadrangle

Quad Code: 4108533

UTM Coordinates: Downstream 4576550 North, 637750 East UPSTREAM: NW¼, SW¼, NW¼, Section 11, T 33N, R 10E

UTM Coordinates: Upstream 4576850 North, 638800 East

Statute/Rule: "Ditch" Act, IC 14-26-5

Application # : DR-400

Stream : Unnamed Tributary

Tippecanoe River

Applicant : Noble County Drainage Board

Scott D Zeigler

2090 North State Road 9, Suite B

Albion, IN 46701-9577

Description : Approximately 2-3 feet of sediment will be removed from about 2,400 feet of the

channel and the spoil will be placed on the east side of the ditch. A 100'

sediment trap will be placed at the downstream end of the project. Riprap will be placed for bank protection where needed and brush will be cleared from one bank. Details of the project are contained in information and plans received at the

Division of Water on March 7, 2003.

Location : Beginning approximately 3,000' north (upstream) of County Road 350 South and

continuing south (upstream) to County Road 350 South

DOWNSTREAM: near North Webster, Washington Township, Noble County

NW1/4, Section 22, T 33N, R 8E, Ormas Quadrangle

Quad Code: 4108535

UTM Coordinates: Downstream 4573750 North, 617950 East

UPSTREAM:

UTM Coordinates: Upstream 4573150 North, 618050 East

Statute/Rule: "Ditch" Act, IC 14-26-5

Application # : FW-22258

Stream : Crooked Creek

Applicant : Bill and Margie Combs

Bill Combs

1289 North US 421

Madison, IN 47250-7306

Description : A new bridge will be constructed over Crooked Creek to carry residential traffic

across the stream. The new structure will be a single-span bridge with a span length of 50'. The structure will have an out-to-out length of 54' and a clear roadway width of 18'. The spill through abutments will be 2' thick and 7' high with vertical sideslopes armored with concrete. The abutments will be aligned with streamflow. The approach roads will be at the existing grade. Details of the project are contained in information and plans received at the Division of Water

on March 4, 2003.

Location : Approximately 100' south and 250' west of the Old State Road 62 and US 421

intersection

near Madison, Madison Township, Jefferson County

SE14, NW14, SE14, Section 26, T 4N, R 10E, Canaan Quadrangle

Quad Code: 3808573

UTM Coordinates: Downstream 4290859 North, 641221 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312

Application # : FW-22261

Stream : St. Marys River

Applicant : City of Fort Wayne

Steve McDaniel

Board of Park Commissioners 705 East State Boulevard Fort Wayne, IN 46805-3457

Description : An 16' x 15' wood overlook will be constructed adjacent to the river. The overlook

will be constructed on five concrete piers with foundation pads and have metal handrails surrounding the deck area. Details of the project are contained in information and plans received at the Division of Water on March 6, 2003.

Location : along the east (right) overbank, approximately 1100 feet upstream of the Clinton

Street Bridge

DOWNSTREAM: near Fort Wayne, Wayne Township, Allen County NW¼, Section 2, T 30N, R 12E, Fort Wayne West Quadrangle

Quad Code: 4108512

UTM Coordinates: Downstream 4549854 North, 656553 East

**UPSTREAM**:

UTM Coordinates: Upstream 4549854 North, 656553 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312

Application # : FW-22263

Stream : St. Joseph River

Applicant : Indiana Michigan Power Company

Jeff Reece

13840 East Jefferson Road Mishawaka, IN 46545-7343

Description : A 0.25 acre channel will be filled in the south (left) floodplain of St. Joseph River.

The fill will vary in depth from 9.8' on the landward side to approximately 1' on the island side. The slope of the ground will be returned to pre-channel conditions. Rock berms will be placed at each end of the channel and it will then be filled with soil from a borrow area. The fill will consist of stone berms consisting of 350 cubic yards, 650 cubic yards of compacted gravel fill, a layer of geotextile fabric and 450 cubic yards of top soil. Details of the project are contained in information

and plans received at the Division of Water on March 6, 2003.

Location : along the south (left) overbank, approximately 2100 feet downstream of the

Bittersweet bridge

near Mishawaka, Penn Township, St. Joseph County

SE14, NW14, SW14, Section 7, T 37N, R 4E, Osceola Quadrangle

Quad Code: 4108661

UTM Coordinates: Downstream 4614782 North, 656794 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312

Application # : FW-22264

Stream : Thumma Ditch

Applicant : Noble County Drainage Board

Scott D Zeigler

2090 North State Road 9, Suite B

Albion, IN 46701-9577

Description : It is proposed to debrush and remove 2 to 3 feet of sediment. The project is

about 4,000 feet long. The downstream 900 feet lies entirely in the State Park. The next 1,300 feet has the State Park on the left bank with private property on the right bank. It was agreed to dredge up to the State Park boundary, then selectively clear trees and debris in the park. Spot sediment bar removal may occur in the park with coordination with Fish and Wildlife, the State Park, and the Surveyor. A 100' sediment trap will be placed at the downstream end of the site and riprap will be placed for bank protection where needed. Details of the project are contained in information and plans received at the Division of Water on March

7, 2003.

Location : Beginning at Sucker Lake and continuing east (upstream) for approximately

4,000 to 125 South Road

near Kendallville, Washington Township, Noble County

SW1/4, SW1/4, NE1/4, Section 22, T 33N, R 8E, Ege Quadrangle

Quad Code: 4108533

UTM Coordinates: Downstream 4576550 North, 637750 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312

Application # : FW-22266

Stream : Carmel Creek

Applicant : Indy Parks and Recreation

Dave Teachout

200 East Washington Street

Suite 2301

Indianapolis, IN 46204

Description : A new low-water culvert crossing will be constructed to carry farm implement and

emergency vehicles across the stream as part of the Town Run Trail Park. The new crossing will consist of a 20' span, three-sided concrete box structure. The structure will have upstream and downstream invert elevations of 714.0', NGVD. The crown of the roadway over the culverts will be at 721.5', NGVD. Details of the project are contained in information and plans received at the Division of

Water on March 12, 2003.

Location : Approximately 200' downstream (south) of the Interstate 465 stream crossing

at Indianapolis, Washington Township, Marion County

SW¼, NW¼, SE¼, Section 17, T 17N, R 4E, Fishers Quadrangle

Quad Code: 3908681

UTM Coordinates: Downstream 4418595 North, 577285 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312

Application # : FW-22268

Stream : Georgetown Creek

Applicant : Melvin Jensen

1430 North Tucker Road Georgetown, IN 47122-8714

Description : A 30' x 80' area will be filled in the northeast floodplain of the stream for the

construction of a 900' long access road . The fill will vary in depth from 1" to approximately 3'. The access road will be constructed on top of the completed fill and portions of the abandoned road bed of old State Road 64. The roadbed will

be elevated a maximum of 6". Additionally a low water crossing will be constructed over an unnamed tributary to Georgetown Creek. Details of the project are contained in information and plans received at the Division of Water

on March 13, 2003.

Location : Approximately 1800' east and 300' south of the Baylor-Wissman Road stream

crossing and continuing southeast along the abandoned Old Route 64 roadbed

approximately 900' to Tucker Road

DOWNSTREAM: near Georgetown, Georgetown Township, Floyd County

N½, NE¼, SW¼, Section 34, T 2S, R 5E, Georgetown Quadrangle

Quad Code: 3808538

UTM Coordinates: Downstream 4238823 North, 591701 East

UPSTREAM:

UTM Coordinates: Upstream 4238642 North, 592065 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312

Application # : FW-22269

Stream : East Fork Big Walnut

Creek

Applicant : T J Cole

4339 North Illinois Street Indianapolis, IN 46208-3727

Description

: A 15' wide, 1,200' long elevated access road will be constructed in combination with the placement of a historic metal truss bridge across the East Fork of Big Walnut Creek to provide access to a private residence. The proposed access road and bridge crossing is intended to provide flood-free access up to about the 10-year frequency storm elevation. Concrete bridge abutments will be constructed on the north and south banks of the stream, and the metal truss bridge will be reconstructed on the abutments at a 10 degree skew. A 1/2-acre recreational pond will be excavated between Hughes Road and the proposed bridge, and borrow material from the pond will be used to construct the elevated access drive. A 12" diameter RCP overflow pipe will extend from the pond to the left (south) bank of the stream. The outlet end of the pipe will be fitted with a concrete end section and riprap will be placed at the base of the end section for energy dissipation. Four (4) 12' x 4' high culverts will be placed under the access drive in the left (south) overbank of East Fork Big Walnut Creek to provide flow conveyance and drainage. An existing ford in the stream, located about 150' upstream (south) of the proposed bridge crossing, will be utilized during construction. Approximately 96 tons of stone will be added to the ford to provide a temporary crossing. The stone will be completely removed after completion of the project. Erosion control blankets, silt fencing, and vegetation will be used to protect disturbed areas and the access drive embankment from deterioration. Details of the project are contained in information received electronically at the Division of Water on March 14, 2003 and in plans and information received at the Division of Water on March 18, 2003.

Location

: Approximately 600' upstream (east) of the confluence with Ramp Run

near North Salem, Eel River Township, Hendricks County

NE1/4, NE1/4, NW1/4, Section 17, T 16N, R 2W, North Salem Quadrangle

Quad Code: 3908676

UTM Coordinates: Downstream 4409130 North, 528825 East

Statute/Rule

Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312

Application # : FW-22270

Stream : West Fork White River

Applicant : Hamilton County Parks & Recreation Department

B Christopher Stice 15513 South Union Street Carmel, IN 46033-9445

Description

: A new parking lot in Potters Bridge Park will be constructed. The entrance to the new park drive from the existing parking lot will be gated to restrict traffic to the existing parking area during non-peak times. Improvements included as part of this project include the construction of a new park drive between the existing parking lot and the new parking lot west of the existing woodland area west of the existing parking lot. The new parking lot will be asphalt and portions of the drive will pass through the woods. Excavated material required to meet the subgrade elevations for the drive and parking area will be removed from the floodway. The parking area will accommodate 46 cars and will be 70' wide and 240' long. Precast concrete wheel stops will be provided and an asphalt path will be provided on the west side of the parking area. The parking area will sheet drain to the northwest corner of the parking lot following the existing drainage pattern. From the northwest corner of the parking area the site will surface drain to the south into an existing field following existing elevations. The park drive will be 20' wide and will have 2' wide lawn shoulders on each side of the drive. The cross slope on the drive is 2% and will sheet drain following the existing drainage pattern toward the north. Drainage from the drive will then sheet flow into the Details of the project are contained in information received electronically at the Division of Water on March 14, 2003 and March 19, 2003.

Location

: Approximately 650' downstream from Potters Bridge. The proposed parking lot improvements are located within Potters Bridge Park west of the existing Potters Bridge Park exit drive

at Noblesville, Noblesville Township, Hamilton County Section 30, T 19N, R 5E, Noblesville Quadrangle

Quad Code: 4008611

Statute/Rule

Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312

Application # : FW-22271

Stream : Cypress Creek

Applicant : \*Indiana Department of Transportation

Carole Korbly Scott

100 North Senate Avenue, Room N642

Indianapolis, IN 46204-2216

Description : A new bridge will be constructed over Cypress Creek to carry westbound traffic

across the stream. The new structure will be a 5-span continuous bridge with span lengths of 52.2', 67.6', 67.6', 67.6', and 52.2'. The structure will have an out-to-out length of 308.58' and a clear roadway width of 40'. The spill through abutments will have 3:1 sideslopes armored with 1.5' revetment riprap and geotextiles. The abutments and piers will be skewed 7 degrees 17 minutes to align with streamflow. The approach roads will be elevated a maximum of 2.6' above the existing grade. The project is federally funded. Details of the project are contained in information and plans received at the Division of Water on March

17, 2003.

Location : Approximately 42' north (upstream) of the existing SR 66 crossing over Cypress

Creek

near Yorktown, Anderson Township, Warrick County

NE1/4, NW1/4, NW1/4, Section 7, T 7S, R 8W, Yankeetown, IN-KY Quadrangle

Quad Code: 3708783

UTM Coordinates: Downstream 4198131 North, 468730 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312

IAC 10

RASR010 11 03/20/2003 8:39 AM

Application # : NW-25

Stream : St. Joseph River

Applicant : Indiana Michigan Power Company

Jeff Reece

13840 East Jefferson Road Mishawaka, IN 46545-7343

Description : A 0.25 acre channel will be filled in the south (left) floodplain of St. Joseph River.

The fill will vary in depth from 9.8' on the landward side to approximately 1' on the island side. The slope of the ground will be returned to pre-channel conditions. Rock berms will be placed at each end of the channel and it will then be filled with soil from a borrow area. The fill will consist of stone berms consisting of 350 cubic yards, 650 cubic yards of compacted gravel fill, a layer of geotextile fabric and 450 cubic yards of top soil. Details of the project are contained in information

and plans received at the Division of Water on March 6, 2003.

Location : along the south (left) overbank, approximately 2100 feet downstream of the

Bittersweet bridge

at Mishawaka, Penn Township, St. Joseph County

SE1/4, NW1/4, SW1/4, Section 7, T 37N, R 4E, Osceola Quadrangle

Quad Code: 4108661

UTM Coordinates: Downstream 4614782 North, 656794 East

Statute/Rule : Navigable Waterway Act, IC 14-29-1, with the associated Navigable Waterway

Rule, 312 IAC 6

Application # : PL-19435

Lake : Tippecanoe Lake

Applicant : Lloyd J McClintick

1704 Highland Court

Anderson, IN 46011-1317

Description : A new boatwell will be constructed within the applicant's property boundaries.

The new well will be 3' deep, 8' wide and will extend 16' landward of the legal shoreline. Also, a C-LOC vinyl seawall will be constructed across 52' of the applicant's 60' frontage. The lakeward face of the wall will be located along the lake's legal shoreline. Details of the project are contained in information and plans received at the Division of Water on January 16, 2003, January 22, 2003

and February 12, 2003.

Location : EMS T 16 Lane, lot 12 Neibert Park Popenfoose Addition

near Oswego, Tippecanoe Township, Kosciusko County

NE¼, NW¼, SE¼, Section 18, T 33N, R 7E, Leesburg Quadrangle

Quad Code: 4108537

UTM Coordinates: Downstream 4574200 North, 604285 East

Statute/Rule : Lakes Preservation Act, IC 14-26-2, with the associated Public Freshwater Lake

Rule, 312 IAC 11

Application # : PL-19461

Lake : Lake Manitou

Applicant : Robert E and Martha A Peterson

550 Sweetgum Road

Rochester, IN 46975-8624

Description : A 129' concrete reface will be keyed to the lakeward face of the existing concrete

seawall. Details of the project are contained in information and plans received at

the Division of Water on March 11, 2003 and March 14, 2003.

Location : Lots 5 and 6 of Long Beach Addition

near Rochester, Rochester Township, Fulton County

NE14, SE14, SE14, Section 10, T 30N, R 3E, Rochester Quadrangle

Quad Code: 4108612

UTM Coordinates: Downstream 4545217 North, 569706 East

Statute/Rule : Lakes Preservation Act, IC 14-26-2, with the associated Public Freshwater Lake

Rule, 312 IAC 11